From: Fahey, Bridget
To: Nichols, Clay
Cc: Ted Koch
Subject: Re: Contact info for USGS LPC Model
Date: Wednesday, May 23, 2018 2:29:46 PM

We didn't have time to talk about LPC except to relay where we were and our recommended path forward. Susan Combs would like to read the SSA.

Bridget Fahey
Division Chief for Conservation and Classification
U.S. Fish and Wildlife Service
(703) 358-2163

On Wed, May 23, 2018 at 4:18 PM, Nichols, Clay <clay_nichols@fws.gov> wrote:

> oh good!!! I was worried about them asking questions about LPC model!
>
> Yes I just talked to Shawn about the SSA request.
>
> I hope the briefing went well?
>
> Talk to you soon
>
> Clay
>
> **Clay Nichols**
> **Fish & Wildlife Biologist**
> **U.S. Fish & Wildlife Service**
> **2005 NE Green Oaks Blvd. Suite 140**
> **Arlington, TX 76006**
> **Office: 817-277-1100 ext 2116**
> **Cell: (817) 471-6372**
>
> On Wed, May 23, 2018 at 3:15 PM, Fahey, Bridget <bridget_fahey@fws.gov> wrote:
>
> > OK thanks. Sorry, in my haste to text, I got my species confused so that we don't need the USGS contacts for LPC, just the SSA. I think Sarah might have already reached out for that.
> >
> > So, much ado about nothing, carry on...
> >
> > **Bridget Fahey**
> > **Division Chief for Conservation and Classification**
> > **U.S. Fish and Wildlife Service**
> > **(703) 358-2163**
> >
> > On Wed, May 23, 2018 at 3:44 PM, Nichols, Clay <clay_nichols@fws.gov> wrote:
> >
> > > Here is one additional link

http://depts.washington.edu/qcons/contact/

Clay Nichols
Fish & Wildlife Biologist
U.S. Fish & Wildlife Service
2005 NE Green Oaks Blvd. Suite 140
Arlington, TX 76006
Office: 817-277-1100 ext 2116
Cell: (817) 471-6372

On Wed, May 23, 2018 at 2:43 PM, Nichols, Clay <clay_nichols@fws.gov> wrote:

Bridget,

Here is the contact info for the lead USGS modeler on the LPC model. She is now a USGS unit leader at University of Washington, at the time we worked on the model she was located at Patuxent Wildlife Research Center for USGS.

Sarah J. Converse
Unit Leader, USGS Washington Cooperative Fish and Wildlife Research Unit
Associate Professor, School of Environmental and Forest Sciences (SEFS) & School of Aquatic and Fishery Sciences (SAFS), University of Washington

Phone:
SEFS: 206-685-2315
SAFS: 206-221-5791

sconver@uw.edu

Here is a link with additional info

https://fish.uw.edu/faculty/sarah-converse/

Please let me know if there are any questions

Clay

Clay Nichols
Fish & Wildlife Biologist
U.S. Fish & Wildlife Service
2005 NE Green Oaks Blvd. Suite 140
Arlington, TX 76006
Office: 817-277-1100 ext 2116
Cell: (817) 471-6372